

FORM PTO-1449 U. S DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (Use several sheets if necessary)			ATTY. DOCKET NO.		SERIAL NO.	
			U 015763-7		10/534,238	
			APPLICANT			
			Evgeny Evgenyevich FESENKO, et al			
			FILING DATE		GROUP/CONFIRMATION	
December 2, 2005		1656/2731				
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	AA	2007/292406 A1	12-20-2007	Sang-Won KANG, et al		
	AB	2007/196844 A1	08-23-2007	Gabriele PESTLIN, et al		
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		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
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	AO	Kumin A. et al. Peroxiredoxin 6 is a Potent Cytoprotective Enzyme in the Epidermis. The American Journal of Pathology, Vol. 169, No.4, October 2006.				
	AP	A. Nekrasov et al The Novel Approach to the Protein Design: Active Truncated Forms of Human 1-CYS Peroxiredoxin. J. of Biomolec. Structure & Dynamics, V.24 No 5 (2007). <a href="http://www.jbsdonline.com">http://www.jbsdonline.com</a> .				
	AQ	Trudel S. et al. Peroxiredoxin 6 Fails to Limit Phospholipid Peroxidation in Lung from C/Tr-Knockout Mice Subjected to Oxidative Challenge. June 29 2009. ( <a href="http://www.plosone.org/article/info:doi%2F10.1371%2Fjournal.pone.0006075">http://www.plosone.org/article/info:doi%2F10.1371%2Fjournal.pone.0006075</a> )				
EXAMINER			DATE CONSIDERED			
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	AP	Espacenet Bibliographic data of KR 20060056814 A					
	AQ	Espacenet English Abstract of KR 20010083976 A					
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	AS	Espacenet English Abstract of RU 2250262					
	AT	W. Lee et al. Human Peroxiredoxin 1 and 2 Are Not Duplicate Proteins: THE UNIQUE PRESENCE OF CYS83 IN Prx1 UNDERSCORES THE STRUCTURAL AND FUNCTIONAL DIFFERENCES BETWEEN Prx1 AND Prx2 J. Biol. Chem. 2007					
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